

CLAIMS

1. An intellectual property right management system for collectively executing registration, watching, and use permission of intellectual property rights through a telecommunication circuit, wherein the intellectual property right management system comprises an intellectual property registration system in which an intellectual property right owner registers an intellectual property right, an intellectual property open investigation system which enables openable intellectual property data to be perused and searched, and records a use state of intellectual property, and an intellectual property permission watching system including transaction offer processing means of intellectual property and collecting means of unauthorized permission use information.

2. An intellectual property right management system according to claim 1, characterized in that the intellectual property registration system comprises a multimedia terminal by which the intellectual property right owner can execute a registration operation, an operator terminal by which a registration operation full-time person executes a registration operation, a terminal communication network for connecting the terminals and a multimedia registration processing system, the multimedia registration processing

system, and an intellectual property management database.

3. An intellectual property right management system according to claim 2, characterized in that the multimedia registration processing system comprises a multimedia switching server capable of connecting with any terminal of an image processing terminal, a multimedia terminal, and a voice terminal through the terminal communication network after authentication, and a multimedia communication network capable of connecting with the intellectual property management database.

4. An intellectual property right management system according to any one of claims 1 to 3, characterized in that the intellectual property management database comprises an intellectual property right owner database, a database comprised of sentences and poems, a database comprised of photographs, moving pictures, and still pictures, a database comprised of comics and illustrations, a sound database, an idea commodity database, a patent right database, a utility model right database, a design right database, a trademark right database, a seed and seedling right database, a commercialization right database, an introducer database, and a COOKY database.

5. An intellectual property right management system according to any one of claims 1 to 4, characterized in that the intellectual property open investigation system comprises

a use permission database, an intellectual property basic system, a use state investigation system, an open intellectual property database, an intellectual property use report database, a multimedia registration processing system, a terminal communication network, an image processing terminal, a multimedia terminal, and a voice terminal.

6. An intellectual property right management system according to any one of claims 1 to 5, characterized in that the intellectual property permission watching system comprises an image processing terminal, a multimedia processing terminal, a voice terminal, a terminal communication network, a multimedia registration processing system, an intellectual property use state report processing system, a use offer database, a permission confirmation inability database, and an intellectual property permission management system.

7. An intellectual property right management method for executing registration, watching and use permission of intellectual property rights through a telecommunication circuit, wherein the intellectual property right management method comprises an intellectual property right registration method in which an intellectual property right owner registers an intellectual property right, an intellectual property open investigation method which enables openable intellectual property data to be perused and searched, and records a use

state of intellectual property, and an intellectual property permission watching method including a transaction offer processing step of intellectual property and a collecting step of unauthorized permission use information.

8. An intellectual property right management method according to claim 7, characterized in that the intellectual property registration method comprises a step in which a person to be introduced is introduced to one of an intellectual property right owner, an intellectual property right user, and an intellectual property right watcher, a step in which the introduced person is given a tentative address after introduction and is registered in an introducer database, a step in which when the introduced person uses the tentative address after registration to actually access, a honorarium or a prize is supplied to an introducer, and a step in which the introduced person acquires a normal address.

9. An intellectual property right management method according to claim 8, characterized in that the intellectual property registration method comprises a step in which when one of the intellectual property right owner, the intellectual property right user, and the intellectual property right watcher accesses a multimedia registration system, the multimedia registration processing system attaches COOKY to the one of the intellectual property right owner, the intellectual property right user, and the intellectual

property right watcher, and a step in which when the one of the intellectual property right owner, the intellectual property right user, and the intellectual property right watcher again accesses, authentication is executed by using the COOKY.

10. An intellectual property right management method according to any one of claims 7 to 9, characterized in that the intellectual property registration method comprises a step in which the intellectual property right owner executes a registration operation of the intellectual property right by a multimedia terminal, a step in which a registration operation full-time person executes a registration operation by an operator terminal, a step of connecting the terminals and a multimedia registration processing system through a terminal communication network after authentication, and a step in which the multimedia registration processing system registers data transmitted from the terminals in an intellectual property management database.

11. An intellectual property right management method according to any one of claims 7 to 10, characterized in that the intellectual property right open investigation method comprises a step of copying openable intellectual property in an open literary work database from an intellectual property management database and a use permission database, a step in which an intellectual property right user accesses the open

intellectual property database through a terminal communication network and a multimedia registration processing system, a step in which the intellectual property right user searches the intellectual property rights from the open intellectual property database, a step in which the intellectual property right user searches by a search processing system connected to the terminal communication network, a step in which an intellectual property right watcher registers a use state of an intellectual property right in an intellectual property use report database, and a step of reporting data of the use permission database and data of the intellectual property use report database to an intellectual property use state report processing system.

12. An intellectual property right management method according to any one of claims 7 to 11, characterized in that the intellectual property permission watching method comprises a step in which a person who wants to use an intellectual property right applies to an intellectual property use state report processing system for use of an intellectual property right through a terminal communication network and a multimedia registration processing system from an image processing terminal, a multimedia processing terminal and a voice terminal, a step in which the intellectual property use state report processing system registers the person who wants to use the intellectual property right in a use offer

database when the use of the intellectual property right is permitted, and a step in which an intellectual property permission management system issues a written permission and a bill of use costs to the person who wants to use the intellectual property right.

13. An intellectual property right management method according to any one of claims 7 to 12, characterized in that the intellectual property permission watching method comprises a step of registering difference data of reports from the data of the intellectual property use report database and the data of the use permission database in a permission confirmation inability database, a step of investigating use permission of the data registered in the permission confirmation inability database, a step of warning a user, who has been identified as a not-permitted person, to acquire permission and transmitting a name of the user, who is not permitted to use the intellectual property open investigation system, to open it to the public, and a step in which the intellectual property permission management system issues a bill to the user who is not permitted to use.